

PHOTO-ASSISTED OXIDATION OF INORGANIC SPECIES IN
AQUEOUS SOLUTIONS

Abstract of the Disclosure

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A method for oxidizing an inorganic species in an aqueous solution
comprises the steps of: (i) supplying an oxidizable source of sulphur, and
oxygen to the solution; and (ii) irradiating the solution with UV light such
that both the inorganic and sulphur species are oxidized.

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